ALL FILTRATION PRODUCT PROUDLY MADE & ASSEMBLED IN THE USA

EWS, INC.
ENVIRONMENTAL WATER SYSTEMS

Essential Max Flow
High Flow, High Capacity Filtration
Product Booklet

Model # SS-2.5

Filtered Water at the Speed of your Faucet

ewswater.com
O: 702.256.8182 (M-F 8:30am-4:30pm PST)
F: 702.256.3744
E: customerservice@ewswater.com

Complete Product Booklets and Service Guides for each system are available online and through customer service.

Information includes all schematics, technical information, removal capabilities, how to setup, install & startup each system as well as any troubleshooting and any other information we could think of in order to help you.

Highest Quality Product & Award Winning Customer Service Since 1987

ENVIRONMENTAL WATER SYSTEMS®
The Leader in Whole Home Water Filtration Since 1987

ESSENTIAL MAX FLOW

Filtered water at the speed of your faucet.

- World-class EWS quality and performance.
- Hassle-free and low maintenance.
- Quick and easy installation.
- Comes complete with everything you need.
- Highest quality carbon block filtration available.
- Made in the USA, meets or exceeds all compliances.
- No separate dispenser needed.
- No holes in your sink or countertop.

Chlorine (a common disinfectant used in USA tap water) and its byproducts are known carcinogens. Drinking them, or inhaling and absorbing them while showering or bathing, is not recommended. The New York State Dept. of Health and President's Cancer Panel recommend water filtration to reduce or eliminate our exposure to these substances.*

Protects you from chloramine (chlorine and ammonia compound), chlorine, THMs, VOCs, pesticides, lead, cysts, rust, dirt, sediment, and more.[2]

High capacity, high flow, in-line filter that installs directly to your faucet.

NO MORE WASTED MONEY. NO MORE PLASTIC BOTTLES.

The **ESSENTIAL MAX FLOW** can be used in-line and installed directly at your faucet. You will save at least $500 every year in bottled water expenses and prevent plastic waste in our landfills and oceans. Simply fill up your resusable bottle at your sink and go!

PROTECTION FOR YOU, YOUR HOME, AND OUR PLANET.

The **ESSENTIAL MAX FLOW** is designed for today's adverse water conditions and anticipated conditions in the future. This single stage filter is capable of handling chloramine, chlorine, dyes, fuels, pharmaceutical residues, lead, cysts, and more.[2] The result is clean water you can trust and enjoy.

*****ENJOY FULL FLOW TO ALL YOUR FAUCETS AND BATHS FOR BATHING, SHOWERING AND DRINKING. NO HASSLE & NO MAINTENANCE – ENJOY UP TO 10 YEARS BEFORE ANY FILTER REPLACEMENT. Contact your sales associate or visit www.ewswater.com to find the whole home water filtration appliance that's right for you, your family and your home Trusted by hospitals, health care centers, military, and private homes worldwide.

TECHNICAL INFORMATION
ESSENTIAL MAX FLOW FILTRATION
MODEL #: SS-2.5

SYSTEM SPECIFICATIONS
OPERATION TEMPERATURE: Maximum 100° F (37.8° C) / Minimum 40° F (4.4° C)
OPERATION PRESSURE: Maximum for warranty 75 psi (5.17 Bar) / Minimum 40 psi (2.76 Bar)

Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system. Replace your filter annually or as needed (do not exceed 1 year). Install in cold water supply only. Install in compliance with local and state regulations.

All installation instructions, service manuals, technical and product information is available online at **www.EWSWATER.com**

MODEL #	REPLACEMENT FILTER ITEM #
SS-2.5	F.SET.SS-2.5 *(or Filter Replacement #ELF-SS-2.5-R)*

FILTER SPECIFICATION
ITEM #: ELF-SS-2.5-R

DESCRIPTION:	Carbon Block (1 Micron)
PURPOSE:	Advanced filter for chlorine, chloramine reduction, lead, cysts, VOCs, and more.
FEATURES & BENEFITS:	Increased surface area, enhanced adsorption, excellent performance.
CONSTRUCTION:	Activated carbon block.
SERVICE LIFE:	1 year‡
MAX. FLOW:	2.5 GPM / 9.46 LPM
MAX. PRESSURE:	125 PSIG / 8.6 Bar
TEMP. RANGE:	40-100° F / 4.4-37.8° C

Fully Compliant with California No-Lead Standards.

The **ESSENTIAL MAX FLOW** unit comes complete fully assembled. The unit comes with everything you need for a proper installation: connections, white and blue tubing (5 ft. each), and mounting bracket.

This model does not need a faucet or dispenser.

The **ESSENTIAL MAX FLOW** offers full bed depth filtration and superior performance compared to the limited capacities of common in-line filters. The **ESSENTIAL MAX FLOW** can be used in-line for many limited applications. However, it is not meant to replace the upgraded performance and capabilities of proper drinking water systems, reverse osmosis systems, or whole home filtration appliances.

Pictured at Right: Exploded view of our **ESSENTIAL MAX FLOW** filter replacement.

NSF COMPONENT
This filter element tested and certified under ANSI/ NSF Standard 42 & 53 for materials only.

SERVICE LIFE ON FILTERS: UP TO 1 YEAR.*
REPLACE YOUR FILTERS ANNUALLY OR AS NEEDED.
DO NOT EXCEED 1 YEAR.

‡*Filter service life is based on local water conditions and usage.*

[1] UV upgraded systems only.

[2] These substances may or may not be in your water. Please ensure this is the correct system for your needs. Please see included instructions for proper installation and usage.

UNIT SIZE:	4" x 16" (allow 4" clearance for filter replacement maintenance)
SHIPPING CARTON SIZE:	6" x " 6" x 18"
SHIPPING WEIGHT:	6 lbs.

MADE IN THE USA

CALL EWS CUSTOMER SERVICE: 702.256.8182 (MONDAY-FRIDAY 8.30 AM-4.30 PM PACIFIC TIME)
FAX: 702.256.3744 EMAIL: CUSTOMERSERVICE@EWSWATER.COM
WWW.EWSWATER.COM

EWS

Max Flow Filtration

Filtered Water at the Speed of your Faucet

Model No. SS-2.5

Model No.	Installed POU Supply Line Size	Service Flow Rate	Replacement Filter Set (Replace Annually*)
SS-2.5	3/8”	up to 2.5 gpm	F.SET.SS-2.5

Max Flow units come complete with filter, all connections, 5 feet each of white and blue color-coded 3/8” tubing, mounting bracket and a complete service manual.

No-Lead Compliant and Meets or Exceeds NSF Standard 42 and 53

Unit installs directly into kitchen faucet and does not need a dispenser.

Complete Service Manuals are included
with all systems and are available online at ewswater.com

EWS provides complete information for the proper setup, installation, start-up and maintenance of all systems.

SPECIFICATIONS:
MAX FLOW Model # SS-2.5 and Filter Item # F.SET.SS-2.5

NSF COMPONENT
This filter element tested and certified under ANSI/ NSF Standard 42 & 53 for materials only.

SERVICE LIFE*	1 year	
MAX. FLOW	2.5 GPM	9.46 LPM
MAX. /MIN. PRESSURE	125/40 PSIG	8.6/2.76 Bar
MAX. TEMPERATURE	100 F	37.8 C
MIN. TEMPERATURE	40 F	4.4 C
MICRON RATING	>99% @ 1 micron	
CHLORINE REDUCTION	>95% at 10,000 gallons @ 2 GPM	
LEAD REDUCTION	>90% at 2,500 gallons @ 2 GPM	
CYST, CRYPTOSPORIDIUM, GIADIA REDUCTION	>99.99%	
CARBON WEIGHT	.9829 LBS.	
FILTER DIMENSIONS	3.125@ O.D. X 2.875@ I.D. X 14.5@ L	

OMNIPURE
Manufactured Exclusively for Environmental Water Systems ®

Notes: Chlorine and lead reduction capacities are based on laboratory testing conducted using test protocol contained in NSF Standards 42 and 53 respectively.

Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after unit.

Install in cold water applications only.
Install in compliance with local and state regulations.

**Compliances recommend one year. Service life depends on usage and local water conditions.*

Complete technical specifications for each filter and UV (if applicable) and what they do and how they perform are published in each prodcut booklet and online @ www.ewswater.com or available upon request by contacting EWS Customer Service.

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EWS

Filter Replacement

F.SET.SS-2.5

Filter Replacement for Essential Max Flow Unit

System Model No.	Filter Set Replacement: Item No.
SS-2.5	F.SET.SS-2.5

*Replace: All filters up to one year. [1]

HOW TO REPLACE YOUR FILTER:

1. Shut off water supply.
2. Unlock and remove old filter cartridge.
3. Insert and lock new filter cartridge into head assembly.
4. Turn on water and check for leaks.
5. If there is a leak, repeat steps 1 through 3.
6. If the leak persists, discontinue use and call EWS customer service.
7. Run water for 10 minutes through new filter cartridge prior to use.

Optional Pressure Limiting Valve

Highly recommended to prevent pressure surging. Pressure should be limited to max. 75 psi

Item No.: PLV-60-38

Install in-line on 3/8” feed line to Essential Max Flow

IMPORTANT NOTICE

EWS Essential Max Flow Performance Data Sheet is always available. Published information should compare the capabilities of this product with your actual water treatment needs. It is recommended that, before purchasing a water filtration device, you have your water supply tested to determine your actual water treatment needs.

KDF 55 Medium which is included in this filter was designed specifically for removing or reducing chlorine and water-soluble heavy metals. It controls scale, bacteria and algae.

All information provided is based on data believed to be reliable.
It should be used for evaluation and verification but not as a warranty.

Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system. Activated carbon block filters are not designed to remove bacteria or viruses. *Only to be inlet supplied by cold water side, cold water application only.

Actual performance results may vary based on the level of organic contaminants in the influent water, changes in pH and upon other conditions that may be encountered during actual use.

General Installation/Operation/Maintenance Requirements

_ Flush new cartridge for 10 minutes prior to use.
_ Replace cartridge when rated capacity is reached, when flow becomes too slow, when there becomes a noticeable difference in the water, or one year from date of installation has expired.
_ Install in compliance with state and local laws and regulations.

Warranty Information

OEM and EWS warrants that the products delivered will be free from any defects in workmanship or materials. Further, the warranty provided herein applies only when used within the product’s specifications and service life, from the date of installation, beyond which time or use OEM and EWS is absolved of any and all liability for any use of the product. In the event of defect or non-conformity, buyer shall promptly notify EWS in writing, supplying proof of purchase dates, installation dates, and will protect and retain the products for investigation, or OEM and EWS is absolved of any and all liability for any use of the product. There are no other warranties, either merchantability or fitness, either expressed or implied.

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*All filter replacement is based on local water conditions and usage. Always replace as needed and not beyond recommended time limit. Applicable to most municipally-treated water. Well water needs to be properly and completely tested before any specification of any filtration and treatment system(s)

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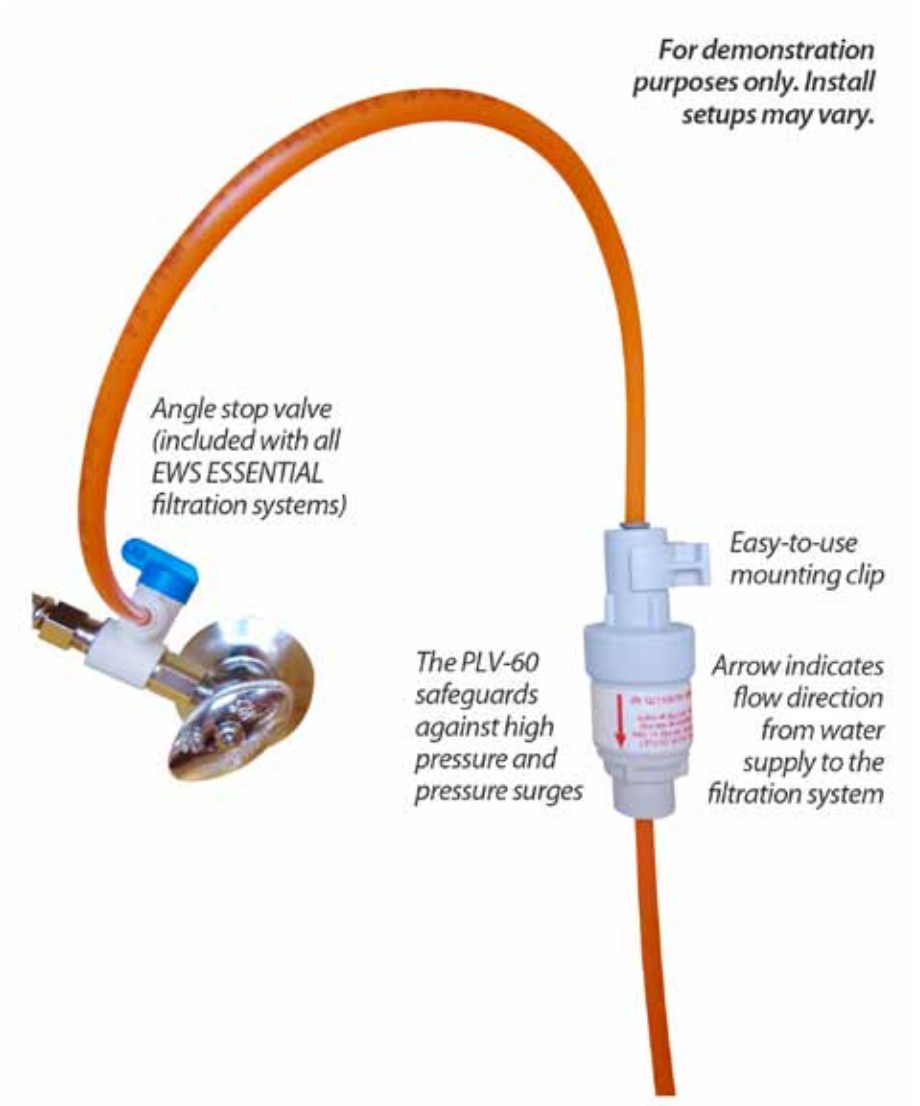
EWS Point of Use (sink) Pressure Limiting Valve for 3/8” Lines

Highly Recommended

- This device is of vital importance to safeguard against high pressure or pressure surges above 60 psi.
- Many point of use product such as heaters and chillers have warranty issues with water supply pressure that may exceed 60 psi.
- All point of use (sink) filtration product function best above 40 psi but should be limited to 60 psi for optimum performance and product longevity. Warranty pressure should not exceed 75 psi.


For demonstration purposes only. Install setups may vary.
Angle stop valve (included with all EWS ESSENTIAL filtration systems)
Easy-to-use mounting clip
The PLV-60 safeguards against high pressure and pressure surges
Arrow indicates flow direction from water supply to the filtration system

Item #: PLV-60-38

High pressure system to protect drink dispensers, water filters, ice makers, coffee machines, chillers (cold water systems), hot tanks (hot water systems) and other devices

Easy to install at supply side (cold water only) before any device.
Simple connection with supplied quick connect fittings to 3/8” tubing.

• Integral Dual Check Valves • Resists Water Hammer • Stops backflow • Supplied with mounting clip

Manufacturer strongly suggests that PLV-60-38 be replaced up to every 5 years based on usage and conditions.

CAUTION:
Installation of the PLV-60-38 is highly recommended on the 3/8” incoming supply or feed lines for all Point of Use or Sink Filtration Systems with 3/8” lines as a safeguard only. Constant high pressure, pressure surges or water hammer are problems that need to be addressed at the source or cause.

For this part, please contact EWS Customer Service for a distributor near you or visit an authorized online distributor @ www.waterontheweb.com

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EWS

Compliances

FDA*, EPA and NSF** Compliances

Please be advised that all the materials and components utilized in producing all POU (Point of Use) drinking water filtration and reverse osmosis systems, and all POE (Point of Entry) filtration, conditioning and softening equipment, by EWS, Inc., comply with, but are not limited to, one or more of the following regulating standards:

NSF STANDARD 14	FDA 21 CFR 177.1520	FDA 21CFR 177.1640	FDA 21 CFR 177.1350
FDA 21 CFR 175.105	CAS # 7440-44-0	ANSI 304	CDA C360000
NSF STANDARD 60	NSF STANDARD 61	NSF STANDARD 58	ANSI 302
ANSI 316	FDA 21 CFR 177.2600	FDA 21 CFR 175.300	FDA 21 CFR 177.2550
NSF STANDARD 52	NSF STANDARD 42	NSF STANDARD 18	FDA 21 CFR 177.2550
FDA 21 CFR 177.1655	FDA 21 CFR 177.1630	FDA 21 CFR 177.2800	FDA 21 CFR 175.300
FDA 21 CFR 177.2260	FDA 21 CFR 181.32	FDA 21 CFR 177.2660	FDA 21 CFR 177.1950
FDA 21 CFR 177.2910	FDA 21 CFR 177.2250	FDA 21 CFR 177.1680	NSF STANDARD 53
NSF STANDARD 55	CA AB1953		

- *The standards listed above relate to the Code of Federal Regulations of the United States of America, Title 21, Charter 1, Subchapter B set forth by the U.S. Food and Drug Administration.

- **The NSF (National Sanitation Foundation) standards correlate to materials and potable water. The National Sanitation Foundation is not a government agency.

Furthermore, and without, exception every component included in all POU and POE systems by EWS, Inc. are compliant for food and beverage contact and/or meet or comply with the most current, appropriate, and applicable standards without exception.

All EWS product has been independently tested to NSF standards by an accredited third-party laboratory for all claims made regarding NSF/ANSI standards.

Please take note of this helpful and enlightening information on this confusing subject:

Contrary to common belief and less than truthful marketing, drinking water treatments units are NOT required to be “NSF Certified” (as tested by NSF itself), but they must be independently tested to applicable NSF standards by an accredited, independent laboratory. Though the test standards bear the NSF/ANSI name, NSF is just one of many accredited institutions.

- All EWS Product is No-Lead Compliant to California AB1953 and the No-Lead Standards which will take effect throughout the USA as of 2014.

Factory Preparation:

All systems are factory prepared and thoroughly checked to assure proper function and if applicable, quality tests of product water produced to assure that minimum standards of rejection have been met, and/or tests of specific components to assure correct function and flow rate measurements to assure efficiency specifications are met.

Product Performance:

- For all product capabilities, compliances and/or warranties to remain valid, all systems are dependent upon proper application, specification, and installation of any specific unit and/or combination of units.

- Please know your local or individual water condition(s), and plumbing application(s). Please review system(s) capabilities, applications, setup, installation, startup, maintenance, and related warranties.

- Detailed information is published in EWS Product Manuals and specific Product Service Guides (included with each specific unit) and made available upon request throughout US distribution and/or EWS corporate offices. All current information is available online @ www.ewswater.com

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Summary of Performance Guidelines, Factory Preparation, Product Performance, and Compliances

Product performance may vary based on local water conditions, proper product specification and application, proper plumbing application, setup, installation, startup, maintenance and/or usage. To ensure proper operation, follow all setup, installation, start-up and maintenance procedures as detailed in all service guides. In addition, follow all applicable local plumbing codes.

The feed water must comply with the following conditions for all systems capabilities, compliances, and warranties to remain valid. All commercial POU and POE systems: Performance guidelines and feed water compliance dependent on specification and application, please consult with EWS, Inc. upon specification.

Water Temperature Range:	minimum 40°F, maximum 80°F	
Water Pressure:	Point of Use (POU):	minimum 40 psi, maximum 75 psi;
	Point of Entry (POE):	minimum 40 psi, maximum 75 psi
Water Flow Rates:		
Point of Use (POU):	water supplied to residential sink product:	at a minimum of 1 gpm
Point of Entry (POE):	water supplied to tanks up to 1054:	at a minimum of 8 gpm
	water supplied to 1354 tanks:	at a minimum of 12 gpm

All product must be connected to main or cold water supplies. Product not intended to be connected to hot water supplies or allow heated water to flow through systems. Contact EWS, Inc. for product available for this purpose.

All product contain water. Do not allow any product to freeze.

Do not use where water is microbiologically unsafe or with water of unknown quality without adequate disinfection before or after the unit(s).

Reverse Osmosis Systems Only: Never allow reject water to be hindered or stopped, without the reject water flow or improper drain connection, impurities may build up on membrane.

Point of Entry (POE) Units: Do not prevent backwash or brine lines to be stopped or restricted. Create and allow air gap to prevent any cross contamination.

Compliances:
Please be advised that all the materials and components utilized in producing all POU (Point of Use) drinking water filtration and reverse osmosis systems, and all POE (Point of Entry) filtration, conditioning and softening equipment, by EWS, Inc., comply with, but are not limited to, any one or more of the appropriate regulating standards. Furthermore, and without exception, every component included in all POU and POE systems by EWS, Inc. are compliant for food and beverage contact and/or meet or comply with the most current, appropriate, and applicable standards without exception.

Factory Preparation:
All systems are factory prepared and thoroughly checked to assure proper function and if applicable, quality tests of product water produced to assure that minimum standards of rejection have been met, and/or tests of specific components to assure correct function and flow rate measurements to assure efficiency specifications are met.

Product Performance:

- For all product capabilities, compliances and/or warranties to remain valid, all systems are dependent upon proper application, specification, and installation of any specific unit and/or combination of units.
- Please know your local or individual water condition(s), and plumbing application(s). Please review system(s) capabilities, applications, setup, installation, startup, maintenance, and related warranties.
- Detailed information is published in EWS Product Manuals and specific Product Service Guides (included with each specific unit) and made available upon request throughout US distribution and/or EWS corporate offices. All current information is available online @ www.ewswater.com

Warranty Notification

Notification:
This warranty is referenced by EWS, Inc. in all literature, addressed in General Terms and Standard Conditions of Sale, and is published in its entirety in all EWS, Inc. product manuals, websites, and in all service guides supplied with all product.

Limited Warranty:
EWS, Inc., a Nevada corporation, hereby warrants all products to the original consumer purchaser to be free from defects in material and workmanship as stated in the following paragraphs:

• All residential point of use: countertop filtration, in-line filtration, undercounter drinking water filtration, shower filtration, residential reverse osmosis, and canister and filter cartridge point of entry pre-sediment and/or filtration units or systems for one year from date of purchase.

• All residential point of entry: pH decreasing and softener (resin and ion-exchange) systems, Environmental (EWS) Water Systems, Iron Removal units, CWL whole-home (filtration media) systems, pH increasing reagent (sacrificial media) units for 10 years on the tank and riser, 10 years on the ICN conditioner(s) (if applicable) and 5 years on the valve head from date of purchase.

• All commercial systems: Dependent on specification and application, please consult with EWS, Inc. upon specification.

• All filtration medias, resins, cartridges, uv lamps, and/or membranes are not covered by any warranty. Filter media, resin, cartridge, uv lamp, and/or membrane replacement or maintenance schedule will vary and must be replaced, as necessary, as determined by usage and local water conditions.

Product performance may vary based on local water conditions, proper product specification and application, proper plumbing application, setup, installation, startup, maintenance and/or usage. To ensure proper operation, follow all setup, installation, start-up and maintenance procedures as detailed in all service guides.

Not intended for use where water is microbiologically unsafe or with water of unknown quality without adequate disinfection before or after unit(s). The contaminants or other substances removed or reduced by these and any other water filtration or treatment devices are not necessarily in your water. To confirm the presence of any primary and secondary contaminants, have your water supply completely analyzed by an independent and approved facility or if applicable, contact your local water utility for information. Aesthetic, non-health related, or constituents without set federal standards may be part of water testing but are insufficient to determine proper application of any water filtration or treatment device.

EWS, Inc. will replace, free of charge, during the warranty period, any part which proves defective in material and/or workmanship under proper product and plumbing specification and application, normal and proper installation, use, service and proper care as published in detail in all service guides included with product. Labor charges are excluded from any warranty service or repair and are not the responsibility of EWS, Inc. Shipping charges may apply to delivered replacement parts or materials. Charges may also apply for the cost of any replacement media, resin, cartridges, uv lamp and/or membrane from any warranty service or repair. Information can be obtained at any time through a local dealer, distributor, representative or direct from EWS, Inc. and/or on-line at; www.ewswater.com. Replacement parts can be obtained from your local dealer, distributor, online or contractor.

This warranty is the exclusive warranty granted by EWS, Inc. and is in lieu of all other warranties of merchantability and fitness for a particular purpose and is further limited to defective parts replacement only. Labor charges and/or damage incurred in setup, installation, and startup, or repair, or replacement, as well as, incidental and consequential damages connected there with, are excluded, and are not the responsibility of, and will not be paid by EWS, Inc.

This warranty is void for any damages due to improper product and/or plumbing specification and/or application, misuse, abuse, neglect, accident, acts of nature, action of any military or civil authorities, improper handling and transportation, or improper setup, installation, and/or startup, or any violation of instructions furnished by EWS, Inc., or any replacement parts other than genuine parts or replacements supplied by EWS, Inc.

This warranty is not a warranty of merchantability, fitness, taste, aesthetics, and/or performance that may be subject to improper product and/or plumbing specification and/or application, misuse, abuse, neglect, accident, acts of nature, action of any military or civil authorities, improper handling and transportation, or improper setup, installation, and/or startup, or any violation of instructions furnished by EWS, Inc.

This warranty is not a warranty of merchantability, fitness, taste, aesthetics, and/or performance that may be personal and of subjective opinion and that does not relate to the performance of any system.

Warranty Information and the Purchaser's Responsibility

Keep a record of the purchase receipt and/or installation receipt. Purchaser is required fill out warranty registration form(s) on applicable product(s) and register all product by either online @ www.ewswater.com, telephone, postal delivery, fax, e-mail (either register@ewswater.com or information provided to customerservice@ewswater.com). **Failure to do so voids the warranty unless restricted by state regulations.**

EWS, Inc. does not sell, show or make available any information on any consumer in our database. This database is to ensure, if needed, proper warranty service, and good customer service for years to come. Please see our privacy policy published in our website at www.ewswater.com.

Know Your Water:

• If on a municipal system, large or small, it is your right as a consumer to have access to the most recent test results and to expect adherence to federal guidelines, as well as any state or local requirements. Any problems should be reported to the appropriate agencies. Please acquire those municipal test results to become an informed consumer.

• If on an individual well, have your water completely and independently tested. Local code may require a simple test for coliform bacteria to approve a well, however you may be unaware of potential problems for you and/or your home. A local water salesman is looking to close a sale and is going to test for hardness minerals and a few simple and obvious issues, which may or may not be contamination problems. Their solution is almost always the same and yet may provide no resolution to any true problems. Obtain our "Guide for the Private Well Owner" on our website; www.ewswater.com. Review our section on well water testing and applications in our complete catalog with your local distributor, dealer, or our representative or visit our website.

• WARNING:
Some restrictions apply to the use of softeners. Contact your local municipal water district or Gov't Agency. Brine discharge is already restricted on, or may be a problem for, septic applications and waste water treatment facilities. Since some states have already restricted softeners to metered valves to prevent excessive brine discharge, EWS, Inc. only provides metered valving in its line of softeners.

Restrictions or an outright ban may also apply to hot-side only, salt-exchange tanks or services. Local water dealers and other organizations do not inform consumers of these issues and believe these rules are unenforcable. The consumer is ultimately responsible.

Softeners may also provide warranty issues with pools and spas, certain other products and finishes. Softened water should not be used for drinking, cooking, pets or plants and is usually bypassed or "looped away" from the cold side of the kitchen sink. Reverse osmosis, which also has its drawbacks and issues with other products and materials, may be used to remove the salt from the water that the softener put in at the kitchen sink, yet may be misapplied for the actual local water conditions.

Any problems of water quality, or the fitness of any EWS, Inc. product that is associated with any mechanical, construction, application, installation, and/or environmental issue(s) (ie: flow rates, line pressure, piping materials, broken supply lines, changing water conditions; well or municipal water quality, et. al.), known or unknown, of the home or facility will not be considered by EWS, Inc. until such issue(s) have been resolved.

Responsibility for the proper product and/or plumbing specification, application and/or installation of any device manufactured by EWS, Inc. lies with the consumer, their builder contractor, plumbing sub-contractor and any other installer of choice. Items do not specify and/or install themselves. EWS, Inc. has provided many sources to acquire information on the proper application of systems and their installation prior to any purchase. EWS, Inc. manufactures a complete product line of point of use water filtration systems and point of entry filtration, softening and/or conditioning systems and/or appliances.

EWS, Inc. and the distributors of EWS, Inc. will stand behind the warranties of materials and workmanship. However, EWS, Inc. and the distributors of EWS, Inc. and the Environmental Water Systems Product Line do not bear any responsibility for improper applications of product and/or improper installation. It is for this reason that EWS, Inc. provides complete information on all product for your understanding, specification, application and selection, and proper plumbing application and installation.

To obtain warranty service support, contact your local dealer or contractor from whom you obtained the product or contact EWS, Inc., Customer Service, via phone, fax, or email.

The EWS, Inc./Environmental Water System Product available through:

Authorized Kitchen & Bath Showrooms, Appliance Showrooms, Building & Plumbing Wholesale Supply Locations and their building, plumbing, HVAC and service contractors, and Authorized Online Distributors.

Contact Information:

EWS, INC.
Environmental Water Systems

ewswater.com

O: 702.256.8182 (M-F 8:30am-4:30pm PST)
E: customerservice@ewswater.com
F: 702.256.3744

Mailing Address:
9101 W. Sahara Ave., #105-J8, Las Vegas, NV. 89117

Got a Question..?

Seriously.... Give us a call. We're here to help.

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EWS is a Proud Contributor and Sponsor of Organizations Dedicated to Improving Health, Well-Being and the Environment

• Heart • Lung & Respiratory • Allergy & Asthma • Dermatology & Skin • Digestive: Crohn's & Colitis • • Oceans • Inland Water Ways • Wetlands • Forestry • Soil • Air •